Radio Receiver Chassis No. RC-429 and Socket Power Unit No. RS-89A

Eight-Tube, Three-Band, Electric-Tuning, A-C, Superheterodyne Receiver

Electrical Specifications

FREQUENCY RANGES

Standard Broadcast ("A" band)	540-1720 kc
Medium Wave ("B" band)	2.3-7.0 mc
Short Wave ("C" band)	7.0-22 mc
Intermediate Frequency	455 kc

TUBE COMPLEMENT

(1) RCA-6A8-G	1st-Det., and Osc.
(2) RCA-6K7	I-F Amplifier
(3) RCA-6Q7	2nd-Det., A.V.C., 1st Audio
(4) RCA-6J5	Phase Inverter
(5) RCA-6K6-G	Power Output
(6) RCA-6K6-G	Power Output
(7) RCA-6U5	"Magic Eye"
(8) RCA-5Y3-G (in SPU RS-89A)	Full-Wave Rectifier
Dial Lamps	Mazda No. 44, 6.3 volts, .25 amp.
Power Supply Rating	105-125 volts, 50-60 cycles, 75 watts

POWER OUTPUT

Undistorted	5 watts
Maximum	5.5 watts

ELECTRIC TUNING RANGES

Two stations between approximately	550-950 kc
Two stations between approximately	690-1,225 kc
Two stations between approximately	890-1,500 kc

LOUDSPEAKER (RL-70H-5)

Type	12-inch electrodynamic
Voice-Coil impedance	2.2 ohms at 400 cycles

Mechanical Specifications

RC-429 CHASSIS BASE DIMENSIONS

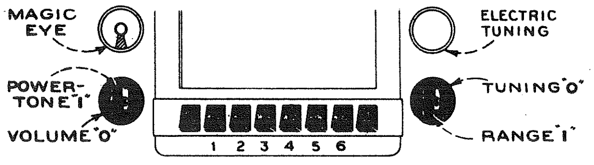
Height	2-½ inches
Width	13 inches
Depth	6-½ inches
Over-all Chassis Height	6-½ inches
Tuning Drive Ratio	12 to 1

General Description

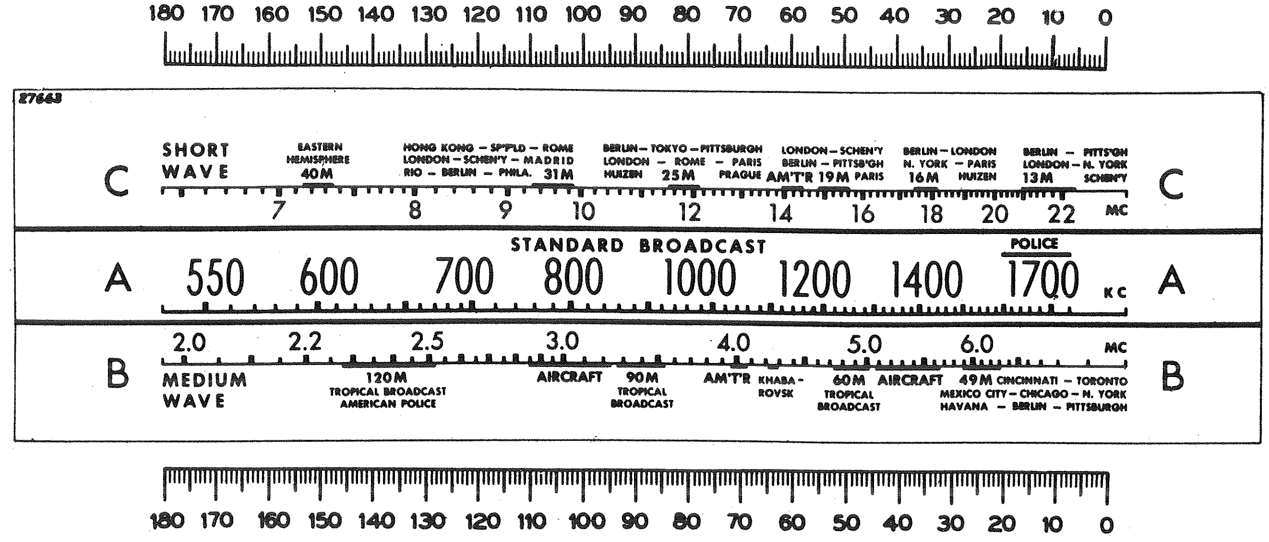
Radio receiver chassis No. RC-429 is used in RCA Victor Television console Model TRK-5.

The audio output of the television chassis is connected to the audio input of the RC-429 chassis by means of jack X-8 and the left-hand push-button switch (S44, S45, S46).

A separate plug-in power supply unit, RS-89A, is used to supply heater and plate voltage to the RC-429 chassis. Service data and diagrams for the power unit are contained in the following pages.



Location of Controls (Radio)



Reduced Reproduction of Receiver Dial, and Corresponding 0-180° Calibration Scales

Alignment Procedure
(RADIO CHASSIS)

Cathode-Ray Alignment is the preferable method. Connections for the oscilloscope are shown in the chassis drawing.

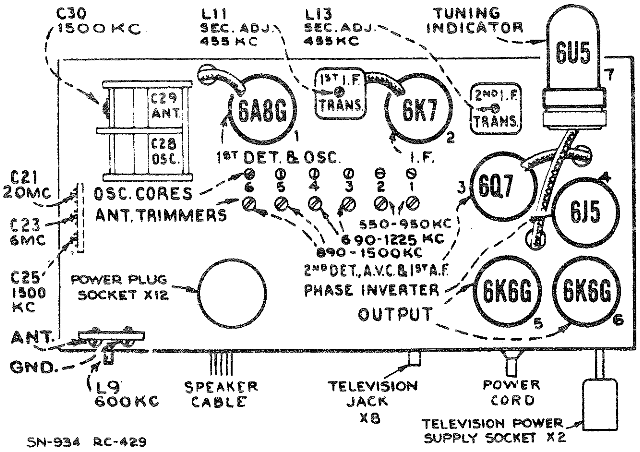
Output Meter Alignment.—If this method is used, connect the meter across the voice coil, and turn the receiver volume control to maximum.

Test-Oscillator.—For all alignment operations, connect the low side of the test-oscillator to the receiver ground terminal (G), and keep the output as low as possible to avoid a-v-c action.

Calibration Scale on Indicator-Drive-Cord Drum.—The tuning dial is fastened in the cabinet and cannot be used for reference during alignment; therefore, a calibration scale is attached to the rear of the drum which is mounted on the front shaft of the gang condenser. The setting of the gang condenser is read on this scale, which is calibrated in degrees. The correct setting of the gang in degrees, for each alignment frequency, is given in the alignment table.

As the first step in r-f alignment, check the position of the drum. The 180° mark on the drum scale must be vertical, and directly over the center of the gang-condenser shaft when the plates are fully meshed. The distance from the front of the chassis to the drum must not exceed 3/8-inch. The drum is held to the shaft by means of two set screws, which must be tightened securely when the drum is in the correct position.

Pointer for Calibration Scale.—Improvise a pointer for the calibration scale by fastening a piece of wire to the gang-condenser frame, and bend the wire so that it points to the "180°" mark on the calibration scale when the plates are fully meshed.



Dial-Indicator Adjustment.—After fastening the chassis in the cabinet, attach the dial indicator to the drive cable with indicator at the 530 kc mark, and gang condenser fully meshed. The indicator has a spring clip for attachment to the cable.

For additional details, refer to booklet "RCA Victor Receiver Alignment."

Step	Connect the high side of test-osc. to—	Tune test-osc. to—	Turn radio dial to—	Adjust the following for max. peak output—
1	6K7 I-F grid cap, in series with .01 mfd.	455 kc	"A" band, Quiet Point between 550-750 kc	L12 and L13 (2nd I-F Trans.)
2	6A8-G 1st-Det. grid cap, in series with .01 mfd.			L10 and L11 (1st I-F Trans.)
3	Antenna terminal, in series with 200 mmfd.	600 kc	600 kc 150.5°	L9 (osc.)
4		1,500 kc	1,500 kc 28°	C25 (osc.) C30 (ant.)
5	Repeat steps 3 and 4.			
6	Antenna terminal, in series with 300 ohms	6 mc	6 mc 26.5°	C23 (osc.)*
7		20 mc	20 mc 22°	C21 (osc.)*
8	Follow "Adjustments for Electric Tuning."			

* Use **minimum** capacity peak if two peaks can be obtained, and check for image by tuning radio approximately 910 kc lower.
Note: The oscillator tracks above the signal on all bands.

Adjustments for Electric Tuning

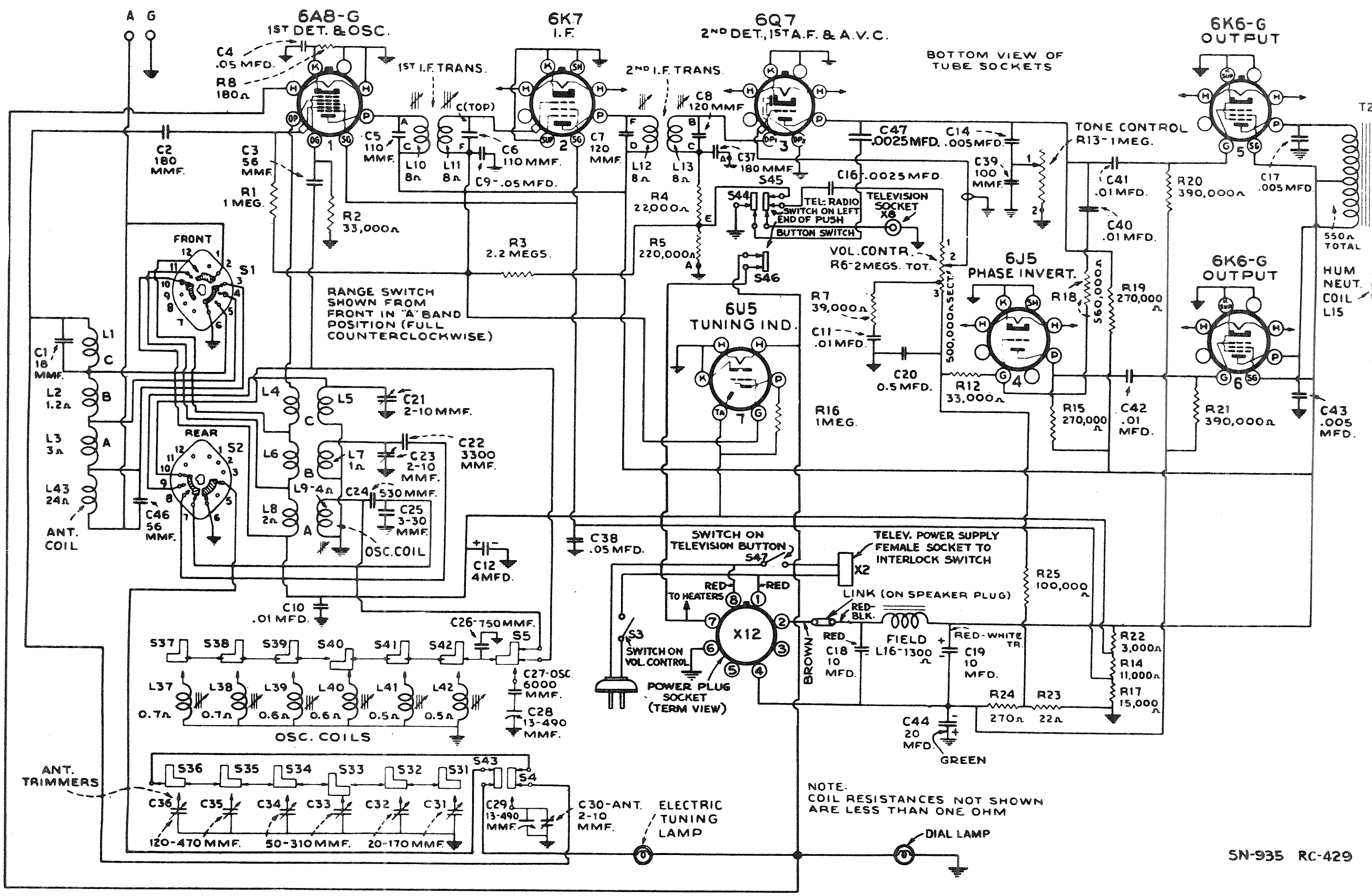
These models have eight push buttons. The left-hand button is a Television switch. The right-hand button connects the gang condenser for manual tuning. The other six buttons are for electric tuning of six different stations in the standard-broadcast range. The station buttons connect to separate magnetite-core oscillator coils and separate antenna trimmers which must be adjusted for the desired stations. Use an insulated screwdriver or alignment tool such as RCA Stock No. 31031. Allow at least five minutes warm-up period before making adjustments.

The procedure is as follows:

1. Make a list of the desired six stations, arranged in order from low to high frequencies.
2. Push in the dial-tuning button, and manually tune in the first station on the list.
3. Push in station button No. 1 (second from left) and adjust No. 1 oscillator core (L37) to receive this station. Screw the core all the way in, to lowest frequency, and then unscrew slowly until station is received.
4. Adjust No. 1 antenna trimmer (C36) for maximum output on this station.

Clockwise adjustment of cores and trimmers tunes the circuits to lower frequencies.

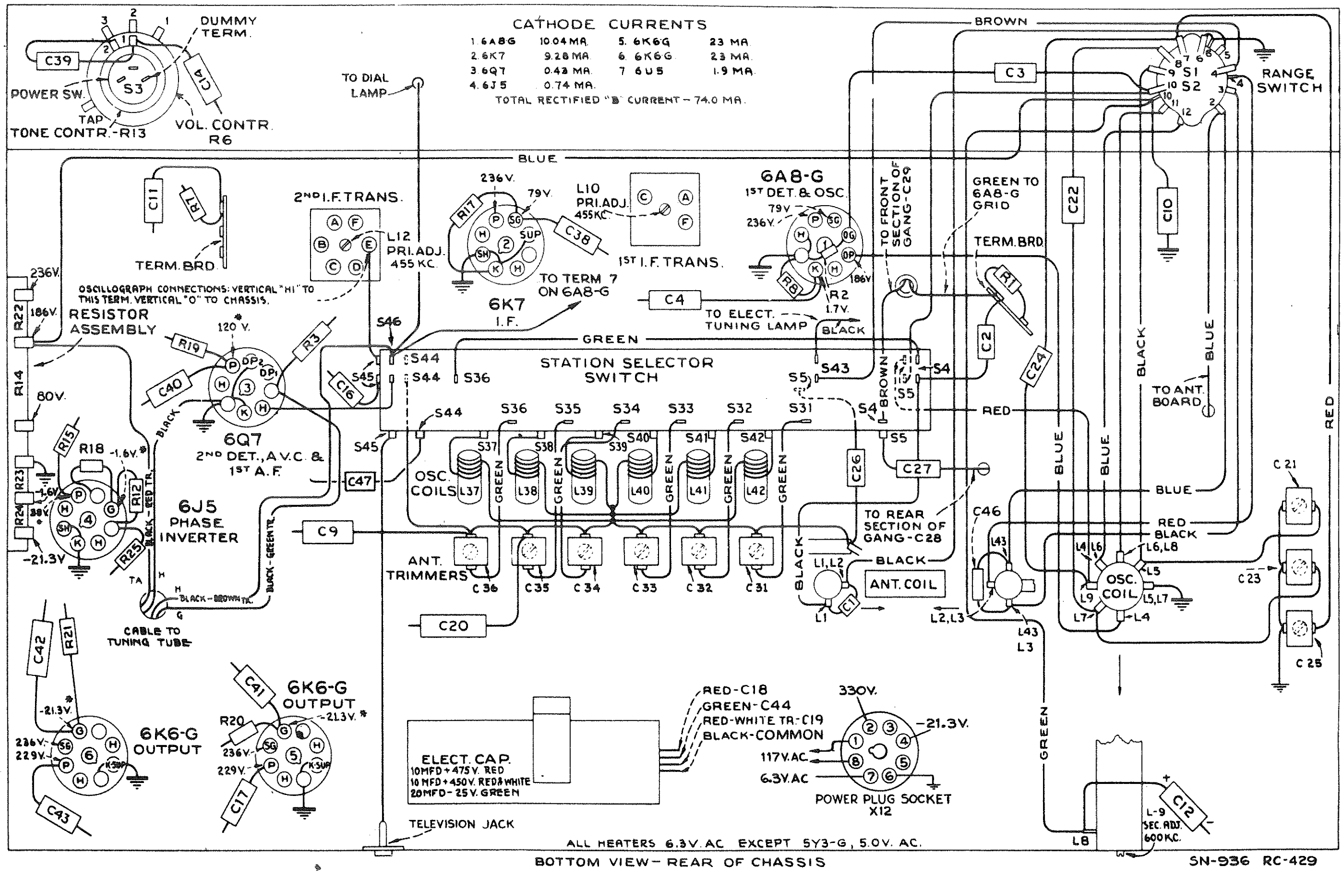
5. Adjust for each of the remaining five stations in the same manner.
6. Make a final careful adjustment of the oscillator cores and antenna trimmers. Use the "Magic Eye" to ensure sharp peaking.



Schematic Circuit Diagram, Chassis No. RC-429

Precautionary Lead Dress:

1. Electric tuning lamp leads to S43 must be dressed in front of the range switch.
2. Dress leads away from antenna coil.
3. Leads across back of chassis must be dressed away from television jack (X8).
4. C26 (750 mmfd.) on push-button switch assembly must be dressed carefully to prevent shorts.



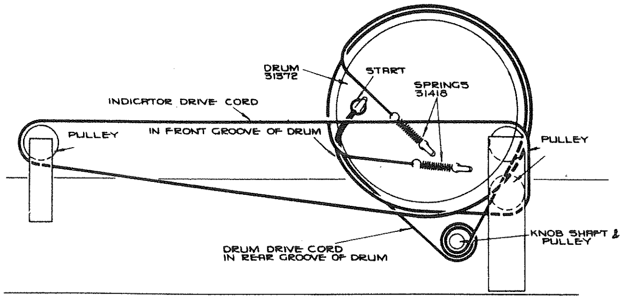
BOTTOM VIEW – REAR OF CHASSIS

SN-936 RC-429

R-F Wiring Diagram, Chassis No. RC-429

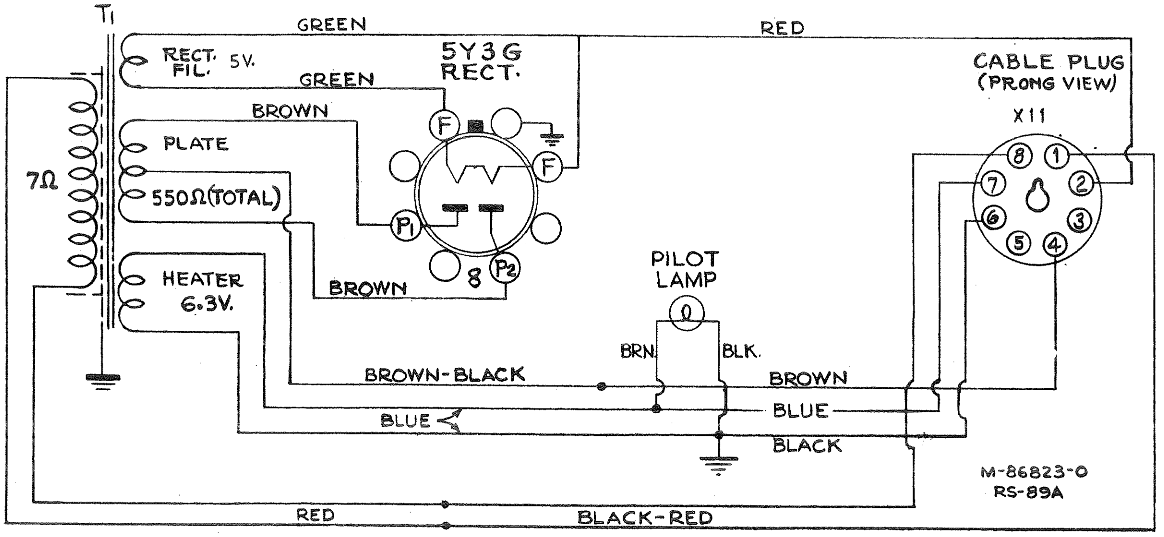
Measurements made to chassis unless otherwise indicated, with set tuned to quiet point and volume control at minimum. Values should hold within approximately ±20% with 117-volt a-c supply.

***NOTE:** Values with star (*) are operating voltages in circuits with high series-resistance. The actual measured voltages will be lower, depending on the voltmeter loading.



DRUM SHOWN WITH GANG AT MAXIMUM CAPACITY

At Left—Dial Mechanism



SPU Schematic Diagram, RS-89A

REPLACEMENT PARTS

Insist on genuine factory-tested parts, which are readily identified and may be purchased from authorized dealers.

STOCK No.	DESCRIPTION
	TELEVISION CHASSIS ASSEMBLIES TRK-5—KC-3A (60 cycles), KC-3C (50-60 cycles) TT-5—KC-3 (60 cycles), KC-3B (50-60 cycles)
33387	Adjuster—Magnetite core and stud in tube for high frequency oscillator circuit adjustment. (Used with L11, L12, L14, L15)
33835	Adjuster—Magnetite core and stud in tube for high frequency oscillator circuit adjustment. (Used with L13)
31253	Board—Antenna ground terminal board
12884	Capacitor—Plunger type air-trimmer—2½ to 20 mmfd. (Model TRK-5 only) (C6)
12714	Capacitor—Plunger type air-trimmer—2½ to 12 mmfd. (C6) (Model TT-5 only)
33097	Capacitor—4.7 mmfd. 500 volts (neg. temp. coeff.) (C20, C56, C57, C103)
33476	Capacitor—8.2 mmfd., 500 volts (neg. temp. coeff.) (C8)
33100	Capacitor—18 mmfd., 500 volts (neg. temp. coeff.) (C25)
33101	Capacitor—22 mmfd., 500 volts (neg. temp. coeff.) (C24, C52)
33102	Capacitor—47 mmfd., 500 volts (neg. temp. coeff.) (C53, C58)
33103	Capacitor—68 mmfd., 500 volts (neg. temp. coeff.) (C15, C23, C33, C38, C43)
33477	Capacitor—80.5 mmfd., 500 volts (neg. temp. coeff.) (C16)
33104	Capacitor—82 mmfd., 500 volts (neg. temp. coeff.) (C21, C22)
33106	Capacitor—115 mmfd. (C5)
33107	Capacitor—135 mmfd. (C4)
12725	Capacitor—150 mmfd. (C10)
33108	Capacitor—190 mmfd. (C3)
33105	Capacitor—215 mmfd., 500 volts (neg. temp. coeff.) (C31, C32)
33760	Capacitor—215 mmfd. (C101)
33109	Capacitor—320 mmfd. (C2)
12536	Capacitor—820 mmfd., 400 volts (C76)
4881	Capacitor—3,300 mmfd., 400 volts (C67)
33806	Capacitor—.0015 mfd., 1,500 volts (C78)
33584	Capacitor—.005 mfd., 1,200 volts (C11, C12, C13, C14, C18, C19, C26, C27, C28, C29, C30, C34, C35, C36, C39, C40, C41, C42, C49, C50, C51, C54, C55, C60, C65, C66, C79, C80, C92, C93, C94, C95, C102)
33340	Capacitor—.005 mfd., 3,000 volts (C81, C82)
11315	Capacitor—.015 mfd., 400 volts (C61) (Model TT-5 only)
32787	Capacitor—.05 mfd., 400 volts (C46, C64)
4886	Capacitor—.05 mfd., 400 volts (C62, C77)
33341	Capacitor—.05 mfd., 3,000 volts (C74, C75)
32786	Capacitor—.1 mfd., 300 volts (C45, C44)
4839	Capacitor—.1 mfd., 400 volts (C59, C91, C70, C73)
33020	Capacitor—.15 mfd., 2,500 volts (C87) (C100—KC-3B and KC-3C, 50 cycles, only) .05 mfd., 3,000 volts (C86) (C99—KC-3B and KC-3C, 50 cycles only)
30965	Capacitor—.25 mfd., 200 volts (C68, C71)
12484	Capacitor—.25 mfd., 350 volts (C37, C69, C88, C89, C90)
33195	Capacitor—10 mfd., 450 volts; 10 mfd., 450 volts; 20 mfd., 450 volts; 20 mfd., 25 volts (C63, C48, C47, C72)
33190	Capacitor—30 mfd., 450 volts; 30 mfd., 450 volts; 10 mfd., 150 volts (C83, C84, C85)
34599	Capacitor—30-30 mfd., 450 volts (C96, C97); 20 mfd., 350 volts (C98) (KC-3B and KC-3C, 50 cycle, only)
33120	Choke—Filter choke (L39)
33243	Coil—High frequency oscillator coil with core and stud (L11)
33234	Coil—1½-turn antenna coil, core, stud and capacitor assembly (C5, L9, L10) (green).
33233	Coil—2-turn antenna coil core, stud and capacitor assembly (C4, L7, L8) (yellow)
33232	Coil—3-turn antenna coil, core, stud and capacitor assembly (C3, L5, L6) (orange)
33231	Coil—5¾-turn antenna coil, core, stud and capacitor assembly (C2, L1, L2) (red)
33230	Coil—4-turn antenna coil, core, stud and capacitor assembly (C101, L3, L4) (brown)
33538	Coil—Peaking coil and 10 meg., ½ watt resistor assembly (L33, R37)
33539	Coil—Peaking coil and 10 meg., resistor assembly (L31, R32)
33540	Coil—Peaking coil and 10 meg., ½ watt resistor assembly (L32, R35)
33541	Coil—Peaking coil and 1,500 ohm, ½ watt resistor assembly (L38, R59)
33228	Condenser—Adjustable oscillator tuning condenser mounted on band switch (C9)
33385	Connector—Insulated plate connector and lead (Use with 879 Rectifier Tube)
33280	Control—Audio volume control—1 meg. (Model TT-5 only) (R55)
33274	Control—Dual contrast and brightness control 10,000 ohm and 100,000 ohm (R14, R42)
33275	Control—Dual horizontal and vertical holding control—30,000 ohm and 1.2 meg. (R78, R65)
33278	Control—250,000 ohm "Width" control (R80)
33276	Control—400,000 ohm "focus" control (R97)
33277	Control—500,000 ohm "Vert. cent."—"Hor. cent." control (R99, R100)
33279	Control—2 megohm "Height" control (R70)
33015	Insulator—Stand-off porcelain insulator—less hardware
4449	Knob—"Focus" control knob
33225	Nut—Speed nut for use with high frequency coil assemblies (Pkg. of 10)
14278	Receptacle—Television sound output receptacle (X6)
14074	Resistor—82 ohms, ¼ watt (R13, R44)
14439	Resistor—100 ohms, ¼ watt (R103)
14561	Resistor—220 ohms, ¼ watt (R27, R22)
11352	Resistor—910 ohms, ¼ watt (R8)
14720	Resistor—1,000 ohms, ¼ watt (R17, R25, R49)
30152	Resistor—1,000 ohms, 1 watt (R20, R24, R47)
30731	Resistor—1,200 ohms, ½ watt (R102) (KC-3B and KC-3C, 50 cycle, only)
33318	Resistor—1,200 ohms, 2 watts (R87)
11351	Resistor—1,300 ohms, ¼ watt (R26)
14499	Resistor—1,500 ohms, ¼ watt (R18)
12194	Resistor—1,800 ohms, ¼ watt (R29)
13486	Resistor—2,200 ohms, 1 watt (R6)
13031	Resistor—3,300 ohms, 1/10 watt (R12 in early production)
12312	Resistor—3,300 ohms, ¼ watt (R19)
30150	Resistor—3,300 ohms, 1 watt (R7, R72, R85)
12955	Resistor—3,900 ohms, ¼ watt (R30)
33566	Resistor—3,900 ohms, 2 watts (R36)
11650	Resistor—4,700 ohms, 1/10 watt (R12 in later production)
12265	Resistor—6,800 ohms, ¼ watt (R31, R9)
14075	Resistor—8,200 ohms, ¼ watt (R63, R64)
3155	Resistor—9,100 ohms, 1 watt (R90)
3078	Resistor—10,000 ohms, ½ watt (R58, R62)
8043	Resistor—10,000 ohms, 2 watts (R57)
30128	Resistor—12,000 ohms, ¼ watt (R61)
14284	Resistor—22,000 ohms, 1/10 watt (R51)
14390	Resistor—27,000 ohms, 1/10 watt (R10)
12738	Resistor—27,000 ohms, ¼ watt (R54) (Model TT-5 only)
35945	Resistor—33,000 ohms, ¼ watt (R5, R77)
33639	Resistor—33,000 ohms, 1 watt (R91)
30683	Resistor—33,000 ohms, 1 watt (R16)
30434	Resistor—39,000 ohms, 1 watt (R46)
33182	Resistor—43,000 ohms, 2 watts (R88, R89)
12412	Resistor—47,000 ohms, ¼ watt (R93, R94)
30495	Resistor—47,000 ohms, 1 watt (R84, R86)
33567	Resistor—62,000 ohms, ½ watt (R28, R23)
13715	Resistor—68,000 ohms, ¼ watt (R73)
30679	Resistor—68,000 ohms, 1 watt (R50)
8064	Resistor—82,000 ohms, ½ watt (R15, R45)
11281	Resistor—100,000 ohms, 1/10 watt (R21)
14560	Resistor—100,000 ohms, ¼ watt (R11, R48, R52, R67, R79)
30180	Resistor—120,000 ohms, ½ watt (R4)
30493	Resistor—150,000 ohms, ½ watt (R43)
12264	Resistor—220,000 ohms, ¼ watt (R68, R75, R76, R101)
33501	Resistor—330,000 ohms, 1 watt (R98)
12285	Resistor—470,000 ohms, ¼ watt (R34)
33502	Resistor—470,000 ohms, 1 watt (R92)
33593	Resistor—560,000 ohms, 1 watt (R95)
12413	Resistor—680,000 ohms, ¼ watt (R81)
33598	Resistor—680,000 ohms, 1 watt (R96)
13730	Resistor—1 meg. ¼ watt (R1, R2, R3, R33, R53, R60, R56, R66)
30208	Resistor—1.2 meg., ¼ watt (R39, R82, R83, R71, R41)
12679	Resistor—2.2 meg., ¼ watt (R74)
13167	Resistor—3.9 meg., ¼ watt (R38, R40)
30931	Resistor—4.7 meg., ½ watt (R69)
33229	Roller—Rubber friction roller for use on band switch for adjustment of oscillator trimmer
3682	Shield—Tube shield for "Hor. out." tube
33211	Socket—4-prong rectifier tube socket
31251	Socket—Octal base wafer type tube socket
33001	Socket—11-prong magnal Kinescope socket (X13)
18008	Socket—6J5 oscillator tube socket
33226	Switch—Band switch complete—less tuning condenser and friction roller
33281	Switch—Rotary type power switch (S5) (Model TT-5 only)
33519	Transformer—"1st Det. P1" I-F transformer (R8, C20, L17, L20, R10, C25) (red and brown)
33520	Transformer—"1st Det. P2" I-F transformer (L18, C21, C22, C23, L19, R12) (red and red)

REPLACEMENT PARTS (Continued)

STOCK No.	DESCRIPTION	
33523	Transformer—"1st pix P1" I-F transformer (L21, L22, R18, C31) (red and green)	
33524	Transformer—"1st pix P2" I-F transformer (L23, L24, C33, R21) (red and blue)	
33526	Transformer—"1st Sound" I-F transformer (L34, L35, C52, C53) (red and white)	
33522	Transformer—"2nd Picture" I-F transformer (L25, L26, L27, C38, R26) (red and yellow)	
33527	Transformer—"2nd Sound" I-F transformer (L36, L37, C56, C57, R51) (brown and orange)	
33525	Transformer—"3rd Picture" I-F transformer (L28, L29, L30, C43, R29) (red and black)	
32899	Transformer—Horizontal oscillation transformer (T3)	
33390	Transformer—Plate and filament power transformer (T1)	
32898	Transformer—Vertical oscillation transformer (T2)	
	3 BAND RADIO RECEIVER **No. RC-429 Used with Model TRK-5**	
14517	Board—Antenna—Ground terminal board	
30752	Bracket—"Magic Eye" bracket	
30766	Cap—Rubber cap for "Magic Eye"	
32486	Capacitor—Antenna coil trimmer capacitor bank (C31, C32, C33, C34, C35, C36)	
31400	Capacitor—Triple adjustable trimmer, two sections, 2-10 mmfd., one section 3-30 mmfd. (C21, C23, C25)	
12722	Capacitor—18 mmfd. (C1)	
12723	Capacitor—56 mmfd. (C3, C46)	
12720	Capacitor—100 mmfd. (C39)	
14262	Capacitor—109 mmfd. (C5, C6)	
12404	Capacitor—120 mmfd. (C7, C8)	
14712	Capacitor—180 mmfd. (C37)	
30232	Capacitor—200 mmfd. (C2)	
32492	Capacitor—530 mmfd. (C24)	
31435	Capacitor—750 mmfd. (C26)	
4881	Capacitor—3,300 mmfd. (C22)	
31405	Capacitor—6,000 mmfd. (C27)	
5107	Capacitor—.0025 mfd., 700 volt (C16, C47)	
4838	Capacitor—.005 mfd., 1,000 volt (C14 C17, C43)	
14393	Capacitor—.01 mfd., 300 volt (C11)	
30882	Capacitor—.05 mfd., 200 volt (C4, C9, C38)	
4858	Capacitor—.01 mfd., 500 volt (C10, C40, C41, C42)	
30867	Capacitor—0.5 mfd., 200 volt (C20)	
32145	Capacitor—4 mfd., 450 volt (C12)	
32142	Capacitor—10-10-20 mfd. (C18, C19, C44)	
31382	Clip—Push button coil and core mounting clip	
32493	Coil—Antenna coil assembly A, B, and C band (L1, L2, L3, L43)	
31385	Coil—Push button oscillator coil, "A" band (L37, L38) (550-950KC)	
32487	Coil—Push button oscillator coil, "A" band (L39, L40) (690-1225KC)	
31383	Coil—Push button oscillator coil, "A" band (L41, L42) (890-1,500KC)	
31951	Coil—Oscillator coil assembly for A, B, and C bands (L4, L5, L6, L7, L8, L9)	
31369	Condenser—2 gang variable tuning condenser (C28, C29, C30)	
33497	Control—Dual volume and tone control and switch (R6, R13, S3)	
32634	Cord—Drive cord with clamping clips	
12800	Core—Adjustable core and stud for oscillator coil	
31372	Drum—Variable condenser drive cord drum and calibration dial	
11891	Lamp—6.3 volt dial lamp (Mazda No. 44)	
32670	Plate—Dial plate assembly	
12493	Plug—Female speaker cable plug (X10)	
32552	Pointer—Dial pointer	
31373	Pulley—Pointer drive cord pulley	
14278	Receptacle—Television sound input socket (X8)	
32143	Resistor—Voltage divider comprising one 11,000 ohm, one 3,000 ohm, one 22 ohm and one 270 ohm section (R14, R22, R23, R24)	
30545	Resistor—180 ohms, ¼ watt (R8)	
5114	Resistor—15,000 ohms, 1 watt (R17)	
14284	Resistor—22,000 ohms, 1/10 watt (R4)	
12454	Resistor—33,000 ohms, ¼ watt (R2, R12)	
12266	Resistor—39,000 ohms, ¼ watt (R7)	
14560	Resistor—100,000 ohms, ¼ watt (R25)	
11398	Resistor—220,000 ohms, 1/10 watt (R5)	
12199	Resistor—270,000 ohms, ¼ watt (R15 R19)	
13479	Resistor—390,000 ohms, ¼ watt (R20, R21)	
12486	Resistor—560,000 ohms, ¼ watt (R18)	
12013	Resistor—1 meg., 1/10 watt (R16)	
13730	Resistor—1 meg., ¼ watt (R1)	
12679	Resistor—2.2 meg., ¼ watt (R3)	
14343	Retainer—Retainer for stock No. 33500 tuning shaft	
14887	Retainer—Retainer spring for stock No. 31373 pulley	
33500	Shaft—Tuning shaft	
12581	Shield—I-F transformer shield top	
31319	Socket—8 prong socket for power supply plug (X12)	

STOCK No.	DESCRIPTION	
31639	Socket—Dial lamp socket, one wire non-insulated	
31364	Socket—Dial lamp socket, two wire insulated	
13871	Socket—Magic eye socket	
31251	Socket—Octal type tube socket	
31418	Spring—Indicator or drive cord tension spring	
33496	Switch—Range switch (S1, S2)	
33498	Switch—Station selector push button switch (S31, S32, S33, S34, S35, S36, S37, S38, S39, S40, S41, S42, S43, S4, S5, S44, S45, S46)	
33499	Switch—Television power switch and cover (S47)	
14376	Transformer—1st I. F. transformer complete (L10, L11, C5, C6)	
14283	Transformer—2nd I. F. transformer complete (L12, L13, C7, C8, C37, R4, R5)	
	POWER SUPPLY UNIT **RS—89—A** **USED WITH RC—429**	
33606	Plug—8 prong plug for power supply cable (X11)	
31251	Socket—Octal base tube socket	
33224	Transformer—Power transformer (T1)	
	SPEAKER ASSEMBLIES **TRK-5** **RL-70—H-5**	
31825	Cap—Speaker cone dust cap	
11469	Coil—Hum bucking coil (L15)	
12012	Coil—Speaker field coil (L16)	
31275	Cone—Speaker cone and voice coil (L14)	
31539	Plug—5 prong male speaker plug with link (X9)	
32146	Speaker—Speaker complete	
14534	Transformer—Output transformer (T2)	
	MISCELLANEOUS ASSEMBLIES **MODEL TRK-5** **MODEL TT-5**	
31397	Button—Station selector push button (Model TRK-5 only)	
33597	Cap—Pilot lamp "bull's eye" (Model TRK-5 only)	
33480	Cable—38-inch shielded cable with two male plugs. Used between Radio and television chassis (Model TRK-5 only) (X5, X7)	
33479	Cable—61-inch audio connection cable with two male connectors (Model TT-5 only) (X5, X7)	
33363	Connector—2 prong female plug for interlock cable (X2)	
4573	Connector—2 prong female connector used on television power cable (X4)	
31456	Cover—Package of eight protective push button covers	
38305	Decalcomania—"1-2-3-4-5" decal	
32673	Dial—3-band glass dial scale	
33481	Escutcheon—Dial escutcheon and scale (Model TRK-5 only)	
33518	Glass—Safety protective glass for kinescope	
33506	Knob—Band switch knob (Model TRK-5 only)	
33471	Knob—"Brightness", "Vert. hold" or "volume" knob	
33470	Knob—"Contrast", "Hor. hold", "Fine tuning" or "Tone control" knob	
33469	Knob—"Off-on" control knob (Model TT-5 only)	
33505	Knob—Radio tuning knob (Model TRK-5 only)	
33472	Knob—"Station selector" control knob (white dot)	
33468	Knob—"Volume" control knob	
11891	Lamp—6.3 volt, Pilot indicator lamp (Mazda No. 44)	
31458	Marker—"Dial tuning" marker tab (Model TRK-5 only)	
33596	Marker—"Television" marker tab (Model TRK-5 only)	
31589	Marker—Complete set of station call letter markers (TRK-5 only)	
33225	Nut—"Speed nut" for high frequency coil assembly (Pkg. of 10)	
4577	Plug—2 prong male connector used on television power cable (X3)	
33244	Plug—2 prong male connector used on interlock cable (X1)	
12493	Plug—5 prong female speaker connector plug (Model TRK-5 only)	
11210	Screw—¼x20x1 in. chassis mounting screw, washer and lock washer (5 req'd)	
4560	Screw—¼x20x1⅛ chassis mounting screw, washer and lock washer (6 req'd)	
14270	Spring—Knob spring for stock No. 33468, 33471, 33472 and 33469 knobs	
30330	Spring—Knob spring for stock No. 33470 knob	
4982	Spring—Knob spring for stock No. 33505 knob	
33384	Switch—Interlock switch and cover (S1, S2, TRK-5, S3, S4, TT-5)	